

Abstract

A receiving apparatus 10 receives a broadcasting wave to which service information indicating at least a channel number, a transmission broadcasting station name, and a broadcast 5 target area are added. A control CPU 20 controls a tuner 11 so as to determine whether the broadcasting wave can be received in a predetermined region while changing the channel number, extracts the service information added to the broadcasting wave which is determined to be able to be received thereby, and 10 registers the service information, as preset information, into one preset group in a memory 19. The control CPU then controls the tuner according to the preset information registered into the preset group so as to select the broadcasting wave.